

WILMERHALE 

FACSIMILE

Date November 7, 2007

+1 617 526 5149 (I)
+1 617 526 5000 (F)
anthony.sutton@wilmerhale.com

To Mr. Eric Kiss

Fax (571) 273-3699
Tel

cc

From Ronald R. Demsher

Pages 2 (Including cover)

Re Interview Confirmation

Regarding Patent Application Number: 10/749,052
Atty. Docket No. 1801270.138

Request Denied 11/8/2007 EBK

Request Denied 11/9/2007 EBK

Wilmer Cutler Pickering Hale and Dorr LLP, 60 State Street, Boston, Massachusetts 02109

Baltimore Beijing Berlin Boston Brussels London New York Oxford Palo Alto Waltham Washington

This facsimile transmission is confidential and may be privileged. If you are not the intended recipient, please immediately call the sender or, if the sender is not available, call +1 617 526 5413 and destroy all copies of this transmission. If the transmission is incomplete or illegible, please call the sender or, if the sender is not available, call +1 617 526 5413. Thank you.

WILMERHALE

November 7, 2007

Ronald R. Demsher

By Facsimile

+1 617 526 6105 (t)

+1 617 526 5000 (f)

ronald.demsher@wilmerhale.com

Mr. Eric Kiss
Patent Examiner
United States Patent and Trademark Office
Alexandria VA 22313-1450
Fax No. 571-273-3699

Re: Interview Request
Regarding Patent Application Number: 10/749,052
Atty. Docket No. 1801270.138

Dear Examiner Kiss:

The Applicant requests telephone interview with you, preferably in the morning or early afternoon. The Applicant suggests early afternoon of either November 12 or 13. Please contact the undersigned to arrange a particular date and time, or to arrange for a different date and time.

Pursuant to your request, we propose the following agenda:

1. Discuss the subject matter of the above-referenced patent application.
2. Discuss the relevant teachings of the cited prior art documents Aho.
3. Discuss the Examiner's interpretation of Aho, as they apply to the pending rejections raised in the Office Action of October 2, 2007. For example, the Applicant would like to discuss the teaching of Aho with respect to at least the required claim limitation of a "partial dead code elimination optimization" performed on Intermediate Representation derived from "a plurality of basic blocks of program code," as recited in claim 1.

Best regards,



Ronald R. Demsher

RRD:med

Wilmer Cutler Pickering Hale and Dorr LLP, 60 State Street, Boston, Massachusetts 02109
Baltimore Beijing Berlin Boston Brussels London Munich New York Northern Virginia Oxford Palo Alto Waltham Washington